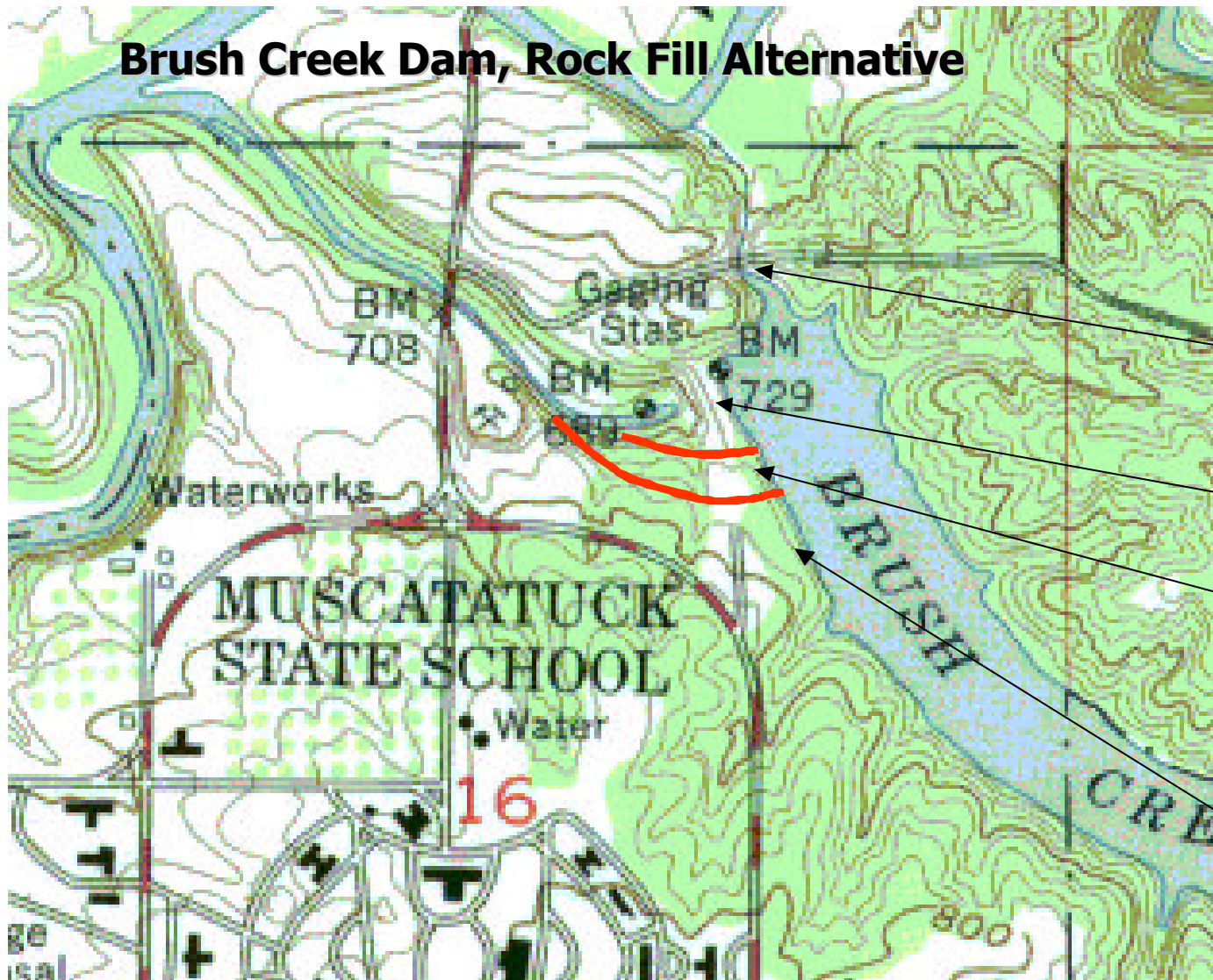


Gated Access
Road Leading
to Dam

← North Vernon

BUTLERVILLE QUADRANGLE



Principle Spillway/
Lake Level Control
Weir

Dam Embankment

Approx.
Emergency
Spillway
Location

Approx.
Boat Ramp
Location



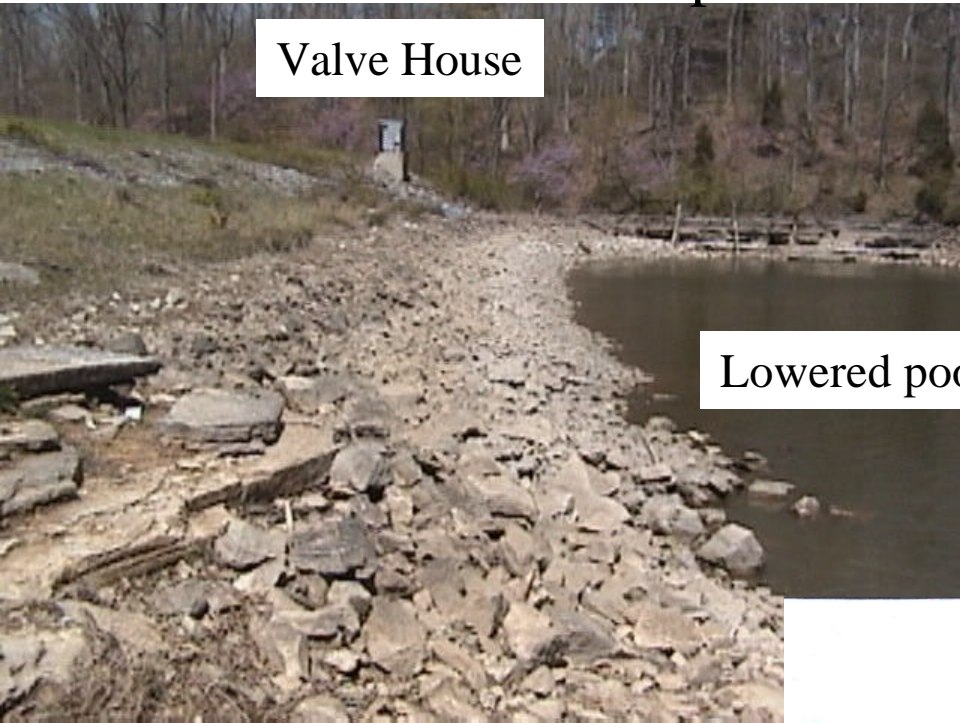


Looking South at Top of Dam and Downstream Slope



Upstream Slope of Dam

Valve House



← Looking north

Lowered pool

Looking South →



Parking Area

Downstream Slope of Dam



Date of photograph = 030317



Principal Spillway:
Concrete Lake Level Control
Structure

Principal Spillway:
Concrete Lake Level Control
Structure after removal of +/-
40' Section



Original Construction Photo:
upstream portion of the outlet pipe



199



200

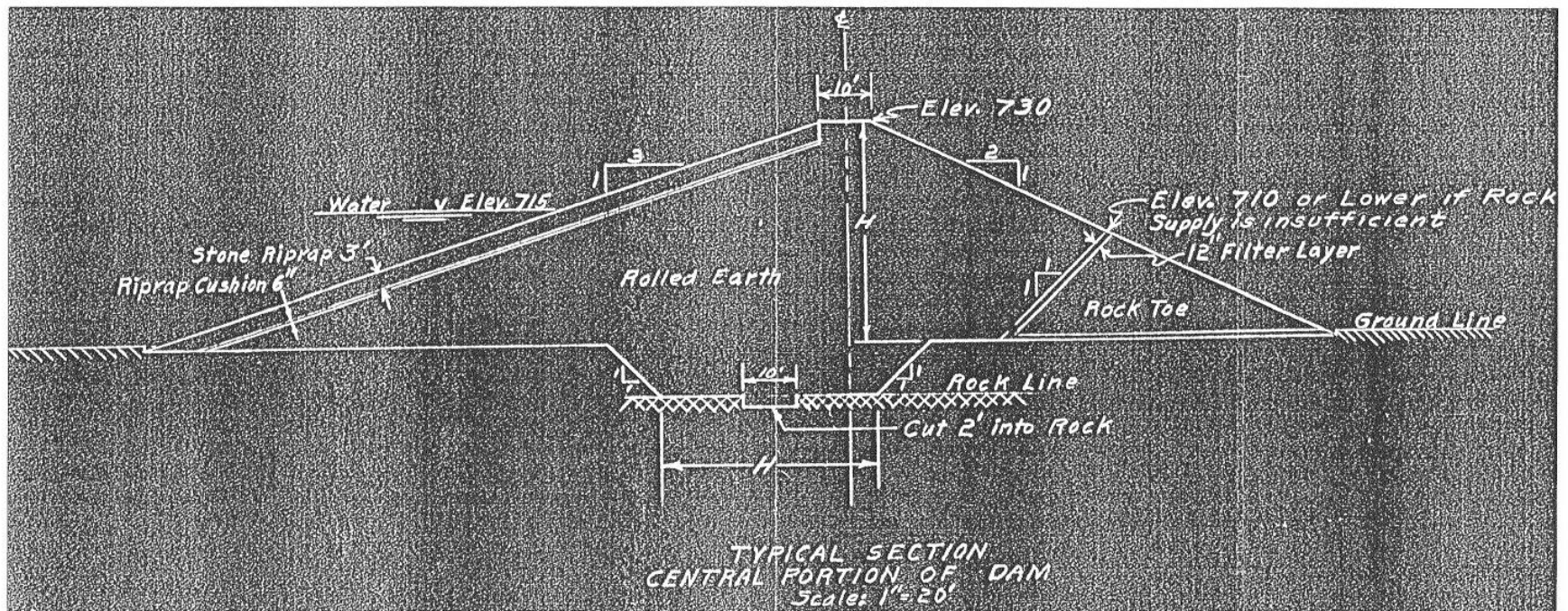


Intake for sinkhole system



Shoreline near right dam abutment showing open fractures

September 1952 Site Plan



SOURCE: CLYDE E. WILLIAMS & ASSOC.
BRUSH CREEK DAM
SEPTEMBER, 1952 PLANS

BRUSH CREEK RESERVIOR
JENNINGS COUNTY, INDIANA

TYPICAL EMBANKMENT
SECTION

BORGESS AND NIELSEN
ENGINEERS & ARCHITECTS